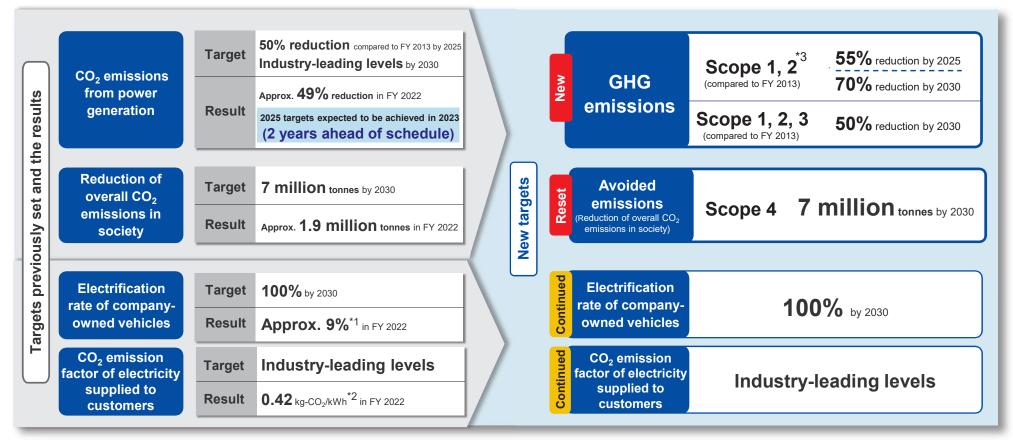
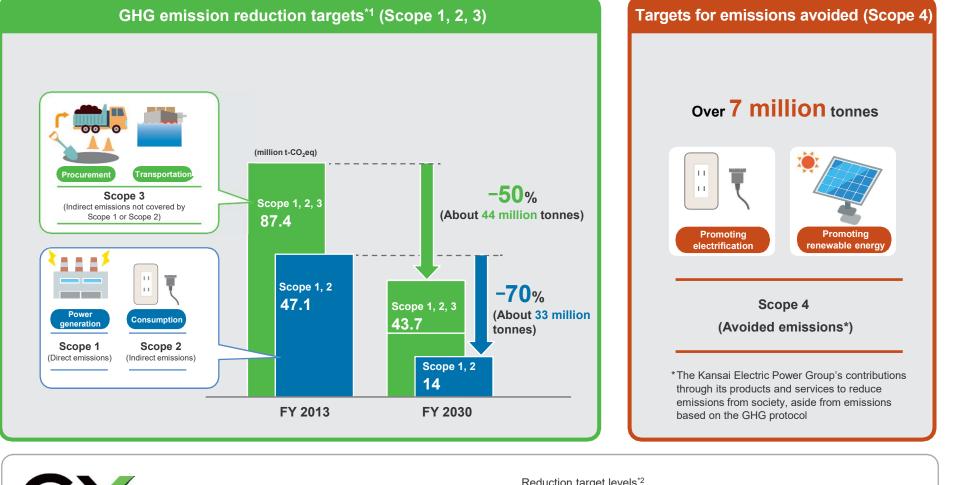
## Revision of the Zero Carbon Roadmap —Setting new targets—

- CO<sub>2</sub> emission reduction targets for 2025 are likely to be achieved two years ahead of schedule, with seven nuclear reactors restarted.
- Looking ahead to 2050, we revised the Zero Carbon Roadmap to further promote zero carbon initiatives, given the significant developments we have already made and the fact that enthusiasm for decarbonization is growing worldwide.
- We, as a leading company in zero-carbon energy, set **challenging new GHG emission reduction targets**.



\*1 Kansai Electric Power Co., Inc. + Kansai Transmission and Distribution, Inc. \*2 Adjusted emission factor of the members of the Electric Power Council for a Low Carbon Society (ELCS): 0.437 kg-CO<sub>2</sub>/kWh (confirmed for FY 2022) \*3 Same as the emission reduction targets submitted to the GX League in September 2023

## Targets for GHG emission reductions and contributions



As a member of the GX League, the Kansai Electric Power Company set and submitted voluntary emission reduction targets, following the carbon emissions trading system GX-ETS, which was launched in fiscal 2023.

## Reduction target levels\*2

[1] FY 2023-2025 total [2] FY 2025 [3] FY 2030 70.66 (million t- $CO_2eq$ ) 21.35 (million t- $CO_2eq$ ) (–55% from FY 2013 levels) 14.00 (million t- $CO_2eq$ ) (–70% from FY 2013 levels)

\*1 Emissions shown include those from the Kansai Electric Power Co., Inc., Kansai Transmission and Distribution, Inc., Kanden Energy Solution Co., Inc., Kanden Realty & Development Co., Ltd. and OPTAGE Inc. \*2 Total of annual direct (Scope 1) and indirect (Scope 2) emission targets submitted to the GX League